Message

From: Miller, Trevor@Waterboards [Trevor.Miller@Waterboards.ca.gov]

Sent: 10/15/2018 2:56:21 PM

To: Smith, DavidW [Smith.DavidW@epa.gov]; Mues, Pascal [Mues.Pascal@epa.gov]

Subject: RE: NPDES Fish Springs Hatchery Amendment Review

Good morning Gentlemen,

Have you had an opportunity to review the Amendment? I did notice one error in the Amended Table itself: Barium Primary MCL is 1,000 (the typo reads 1,0000). I'm available for questions as well.

Thanks,

Trevor Miller, PE

Water Resource Control Engineer | North Basin Regulatory Unit Lahontan Regional Water Quality Control Board 2501 Lake Tahoe Blvd, South Lake Tahoe, CA 96150 (530)542-5430 | treyor.miller@waterboards.ca.gov

From: Miller, Trevor@Waterboards

Sent: Thursday, September 20, 2018 3:24 PM **To:** David W. Smith <smith.davidw@epa.gov>

Cc: Pascal Mues <Mues.Pascal@epa.gov>; Norman, Russell@Waterboards <Russell.Norman@waterboards.ca.gov>;

Tucker, Robert@Waterboards <robert.tucker@waterboards.ca.gov>

Subject: FW: NPDES Fish Springs Hatchery Amendment Review

Mr. Smith,

In Mr. Pascal's absence, I am forwarding this message to you. Please see below and let me know if you have any questions.

Trevor Miller, PE

Water Resource Control Engineer | North Basin Regulatory Unit Lahontan Regional Water Quality Control Board 2501 Lake Tahoe Blvd, South Lake Tahoe, CA 96150 (530)542-5430 | trevor.miller@waterboards.ca.gov

From: Miller, Trevor@Waterboards

Sent: Thursday, September 20, 2018 3:21 PM **To:** Pascal Mues < <u>Mues. Pascal@epa.gov</u>>

Cc: Tucker, Robert@Waterboards < robert.tucker@waterboards.ca.gov >; Norman, Russell@Waterboards

< Russell. Norman@waterboards.ca.gov>

Subject: NPDES Fish Springs Hatchery Amendment Review

Mr. Pascal,

We have made some change to the Fish Springs Fish Hatchery NPDES permit, specifically the Priority Pollutant Metals (PPM) reporting concentrations. This is our request for review. We are trying to submit everything for the January board meeting and would appreciate a review in 10-15 working days, if possible.

Background: We were contacted by Ca Fish and Wildlife to amend the PPM reporting concentrations to those reflected in surrounding hatchery's permits. Difficulty in finding a laboratory able to meet the stringent concentrations was cited as another reason to amend. By changing the bases of the constituents, the reporting concentrations and the laboratory detection limits were changed. Additionally, we corrected some errors in the PPM. The justification of these changes is found in the Findings of the Amendment, but please feel free to contact me with any questions. I have attached the original permit, our Amendment, and a couple neighboring hatchery's PPMs. The PPM is the very last Attachment of the original order, Att. J. I can supply a word version of the draft Amendment if it makes it review process easier.

Thanks,

Trevor Miller, PE

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